Looping on through

Now it's your chance to see how quickly we can create data utilizing the power of a computer and FOR loops!

Instructions

- Create a `For` loop that will produce the following example. The lines signify new cells.

| I will eat | 11 | Chicken Nuggets |

| I will eat | 12 | Chicken Nuggets |

| I will eat | 13 | Chicken Nuggets |

| I will eat | 14 | Chicken Nuggets |

| I will eat | 15 | Chicken Nuggets |

| I will eat | 16 | Chicken Nuggets |

| I will eat | 17 | Chicken Nuggets |

| I will eat | 18 | Chicken Nuggets |

| I will eat | 19 | Chicken Nuggets |

| I will eat | 20 | Chicken Nuggets |

Bonus

- If you finish early, talk to your neighbor about why you may want to use a For loop over the "range" function.